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Serial No.: 09/190,788

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AMENDMENTS TO THE CLAIMS:

This listing of claims, in which claims 1, 2, 13, 15, 16, and 19-22 are amended, claims 25 and 26 are canceled without prejudice, and new claims 27-31 are added, replaces all prior versions, and listings, of claims in the application:

1. (Currently amended) A device for assisting a person in achieving proper alignment of the person's eyes when the person is in position to perform a task, comprising:

a mechanism adapted light source ~~suitable to project~~ generate a generally linear extending projection, ~~alignment beam~~ of light on a surface so that the ~~generally linear, alignment beam~~ extending projection of light is visible to the person,

a support member suitable to be donned upon the person's head;

the ~~light source~~ mechanism being attached to the support member in a ~~manner to maintain the light source in a position on the person's head~~ an orientation such that the ~~alignment beam~~ extending projection of light is generally parallel to an alignment of a plane transversing the person's eyes when the person is in position to perform the task.

2. (Currently Amended) The device of Claim 1 wherein the ~~light source~~ mechanism includes a laser and a generally cylindrical lens positioned transversely to a light beam emanating from the laser, the lens creating a planar beam of light ~~which forms the generally linear, alignment beam~~.

Claims 3-12 (Canceled).

13. (Previously presented) The device of Claim 1 wherein the support member comprises a band adapted to be worn on the head of the person, the mechanism

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~~light source~~ being attached to the band to be positioned to the side of one of the eyes of the user.

14. (Previously presented) The device of Claim 13 wherein the alignment beam is visible on the ground during a golf putting stroke.

15. (Currently Amended) A device for assisting a person in achieving proper alignment of a portion of the person's body in a desired direction when the person is in position to execute a golf stroke, the device comprising:

a ~~light source~~ suitable mechanism adapted to generate create a generally linear, ~~alignment beam~~ line of light on a surface such that the generally linear, ~~alignment beam~~ line of light is visible to the person

a support member to be worn by the person upon the person's body;

the ~~light source~~ mechanism being attached to the support member in an orientation so that the generally linear, ~~alignment beam~~ line of light is generally parallel to a line passing transversely through the portion of the person's body to provide to the person an indication of the alignment of the portion of the person's body.

16. (Previously presented) The device of Claim 15 wherein the support member is adapted to be worn on the head of the person so that ~~alignment beam~~ the line of light is generally parallel to a line running transversely through the person's eyes.

17. (Previously presented) The device of Claim 16 wherein the surface is the ground in front of the person.

18. (Previously presented) The device of Claim 16 wherein the golf stroke is a putting stroke.

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19. (Currently amended) The device of Claim 15 wherein the support member is adapted to be worn in the vicinity of the chest of the person so that ~~alignment beam~~ the line of light is generally parallel to a line running transversely through the person's chest.

20. (Currently amended) The device of Claim 15 wherein the support member is adapted to be worn in the vicinity of the hip of the person so that ~~alignment beam~~ the line of light is generally parallel to a line running transversely through the person's hip.

21. (Currently Amended) A method of determining alignment of a ~~portion of a person's body~~ eyes when the person is in position to execute a golf stroke, the method comprising the steps of:

~~attaching a support member to the person's body, the support member having attached thereto placing a mechanism light source, the light source adapted to generate project a generally linear, alignment beam linearly extending projection of light on onto a surface in operative connection with a side of the person's head, the mechanism being oriented such that the projection of light is generally parallel to a line running transversely through the person's eyes;~~

~~projecting the projection of light onto the surface so that the generally linear, alignment beam projection of light is visible to the person to provide to the person an indication of the alignment of [[a]] the line passing transversely through a portion of the person's body; the person's eyes.~~

~~generating the generally linear, visible alignment beam of light on the surface.~~

22. (Currently amended) The method of Claim 21 wherein the mechanism is attached to a support member adapted to be worn on the person's head is attached to the head of the person so that alignment beam of light is generally parallel to a line running transversely through the person's eyes.

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23. (Previously presented) The method of Claim 22 wherein the surface is the ground in front of the person.

24. (Previously presented) The method of Claim 22 wherein the golf stroke is a putting stroke.

25. (Canceled)

26. (Canceled)

27. (New) The device of Claim 1 wherein the support member comprises eye glass frames to be worn on the head of the person, the mechanism being attached to the eye glass frames to be positioned to the side of one of the eyes of the user.

28. (New) The device of Claim 15 wherein the support member comprises eye glass frames to be worn on the head of the person, the mechanism being attached to the eye glass frames to be positioned to the side of one of the eyes of the user.

29. (New) A method of determining alignment of a portion of a person's torso when the person is in position to execute a golf stroke, the method comprising the steps of:

placing a mechanism in operative connection with person in the vicinity of the portion of the person's torso, the mechanism adapted to project a generally linearly extending projection of light onto a surface;

projecting the projection of light onto the surface so that the projection of light is visible to the person to provide to the person an indication of the alignment of a line passing transversely through the portion of the person's torso.

30. (New) The method of Claim 29 wherein the mechanism is attached to the person in the vicinity of the chest of the person so that the projection of light is generally parallel to a line running transversely through the person's chest.

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31. (New) The method of Claim 29 wherein the mechanism is attached to the person in the vicinity of the hip of the person so that the projection of light is generally parallel to a line running transversely through the person's hip.